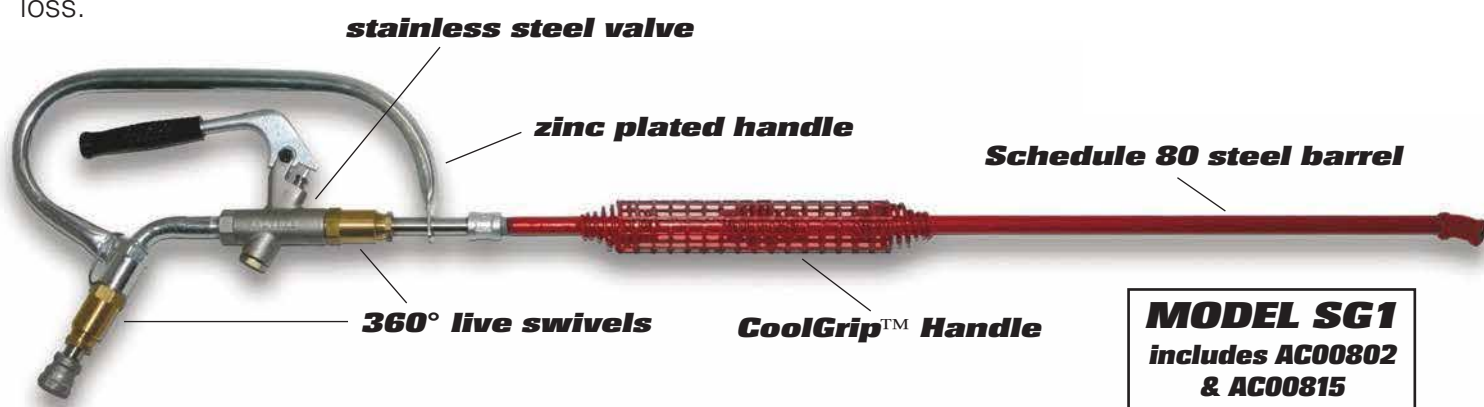


This gun is ideal for extreme applications where operators are dealing with the most difficult to clean grease. The guns are capable of handling steam up to 450°F @1500 PSI. Because of the proprietary valve design, the guns are capable of high volume with minimal pressure loss.



STEAMGUN™ AND COOLGRIP™ BARRELS

The *SteamGun*™ components are designed to withstand the most severe conditions. The valve body is stainless steel which resists chemical erosion. The handles are zinc plated for rust prevention. The barrels are schedule 80 steel pipe to endure rough handling, and can even withstand being run over by equipment. The *Cool Grip*™ is perforated steel and is spring mounted to ensure cool hands. The swivels for both the barrel connection and hose inlet are brass and stainless steel and ensure fatigue-free operation for extended use.

For those who are serious about using the most durable, long-lived, fatigue-free, industrial steam and hot water gun available today, the *Walters SteamGun*™ is the ideal product.

PART NUMBER	STEAMGUN™ MODEL	INLET SIZE	LEVER OPERATION	BARREL SWIVEL	HOSE SWIVEL	GUN BARREL
AC00802	SG1	1/2"	YES	YES	YES	36"
AC00815						
AC00803	SG2	1/2"	YES	YES	NO	36"
AC00815						
AC00802	SG3	1/2"	YES	YES	YES	NO
AC00803	SG4	1/2"	YES	YES	NO	NO
AC00804	SG5	3/4"	YES	YES	NO	NO
AC00806	SG6	1/2"	YES	NO	NO	36"
AC00815						
AC00806	SG7	1/2"	YES	NO	NO	NO
AC00810	SG8	1/2"	NO	YES	YES	36"
AC00815						
AC00809	SG9	1/2"	NO	YES	NO	36"
AC00815						
AC00809	SG10	1/2"	NO	YES	NO	NO
AC00810	SG11	1/2"	NO	YES	YES	NO
AC00811	SG12	1/2"	NO	NO	NO	36"
AC00812	SG13	3/4"	YES	NO	NO	36" w/TG
AC00813	SG14	3/4"	YES	NO	YES	36" w/TG
AC00836	SG15	3/4"	YES	YES	YES	NO



MODEL SG2



MODEL SG6



MODEL SG8



MODEL SG9



MODEL SG13



MODEL SG14



MODEL SG12



MODEL SG7



MODEL SG10



MODEL SG5



MODEL SG3



MODEL SG4



MODEL SG11

WALTERS STEAMGUN™ AND COOLGRIP™ BARREL ACCESSORIES:



MODEL GB1



MODEL N1



MODEL N2



MODEL N3



MODEL TG1



MODEL TG2



MODEL GB2



MODEL GB3



MODEL OR1



MODEL OR2



MODEL GB5

PART NUMBER	TIPS NOZZLES	PIPE SIZE	SIZE	OUTPUT	NOTE
AC00821	N1	3/8" male	3"	fan	for use with steam (>) 2 GPM
AC00822	N2	3/8" male	2"	fan	for use with steam (<) 2 GPM
AC00823	N3	3/8" male	n/a	round	for use with steam up to 6 GPM
AC00824	TG1	3/8" male	n/a	round	tip guard for pressure washers
AC00825	TG1A	3/8" female	n/a	round	tip guard for pressure washers
AC00826	TG2	1/4" female	n/a	round	tip guard for pressure washers

Please Note: In steam cleaning applications, all nozzles require orifices.

PART NUMBER	COOLGRIP™ GUN BARRELS	PIPE SIZE	LENGTH	OUTPUT	NOTE
AC00814	GB1	1/4"	36"	1/4" straight	for use with pressure washer guns
AC00815	GB2	3/8"	36"	3/8" 45°	Fits all Walters SteamGuns
AC00816	GB3	3/8"	18"	3/8" 45°	Fits all Walters SteamGuns
AC00818	GB5	3/8"	24"	3/8" straight	for use with guns w/o barrel swivel

PART NUMBER	STEAM ORIFICES	SIZE	DIAMETER IN INCHES	NOTE
AC00827	OR1-16	16	.177	Steam cleaner up to 3 GPM @ 110 PSI
AC00828	OR1-27	27	.144	Steam cleaner up to 3 GPM @ 150 PSI
AC00829	OR1-30	30	.129	2 GPM @ 150 PSI
AC00830	OR1-32	32	.116	2.5 GPM @ 175 PSI
AC00831	OR1-34	34	.111	3 GPM @ 250 PSI
AC00832	OR1-36	36	.107	2 GPM @ 200 PSI
AC00833	OR1-48	48	.076	1 GPM @ 150 PSI

Smaller orifice sizes will increase pressure, but can create unwanted backpressure.
For special applications consult factory.



We Know How To Get Things **CLEAN**

8200 NW 41 St, Suite 200, Miami, FL 33166

P: (305) 831-2618 - (786) 678 - 5559

www.vaportec-corp.com - info@vaportec-corp.com